

UPWAY MARINE

SHIPS & BOATS MAINTENANCE SERVICES FZE

SHIPS & CHARTERING SERVICES FZE

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UPWAY MARINE

Ships & Boats Maintenance Services FZE

POWERING OFFSHORE
OPERATIONS WITH RELIABILITY



SAFETY | RELIABILITY | PERFORMANCE | EXCELLENCE

Fast Crew Supply Boat
1400 BHP | 25 KNOTS | 29 PAX

UPWAY NF1

UPWAY MARINE

Upway Marine specializes in advanced shipbuilding, vessel maintenance, and marine support solutions. Based in Dubai Maritime City, we deliver innovative, reliable services backed by modern technology and world-class facilities.

TUGS & BARG: UPWAY LAMIA | UPWAY LUCIA | UPWAY LUCCAS | UPWAY LUMANA
UPWAY LEON | UPWAY LUMINA

CREW BOAT: UPWAY NF1

UPWAY NF1



Our Offshore Support Vessel (OSV) Fleet comprises a range of specialized marine vessels engineered to support offshore energy, subsea, and marine infrastructure projects. Designed for reliability, safety, and operational efficiency, our fleet plays a critical role in supporting offshore oil & gas operations, offshore wind farms, subsea construction, and maritime infrastructure development.

From transporting personnel, cargo, and specialized equipment to providing towing, anchor handling, logistics, emergency response, and offshore operational support, our vessels ensure seamless project execution across demanding marine environments.

Key Capabilities

Crew and cargo transportation | Offshore logistics support | Anchor handling and towing operations
Subsea construction support | Offshore wind farm support | Emergency response and standby services
Equipment and material supply | Marine infrastructure support

SPECIFICATIONS — CREW SUPPLY BOAT

GENERAL	
Hull Material	Aluminum - Built 2011 FRP
Super Structure	FRP
Basic Functions	Crew Supply
Classification	Tasneef
Flag	United Arab Emirates

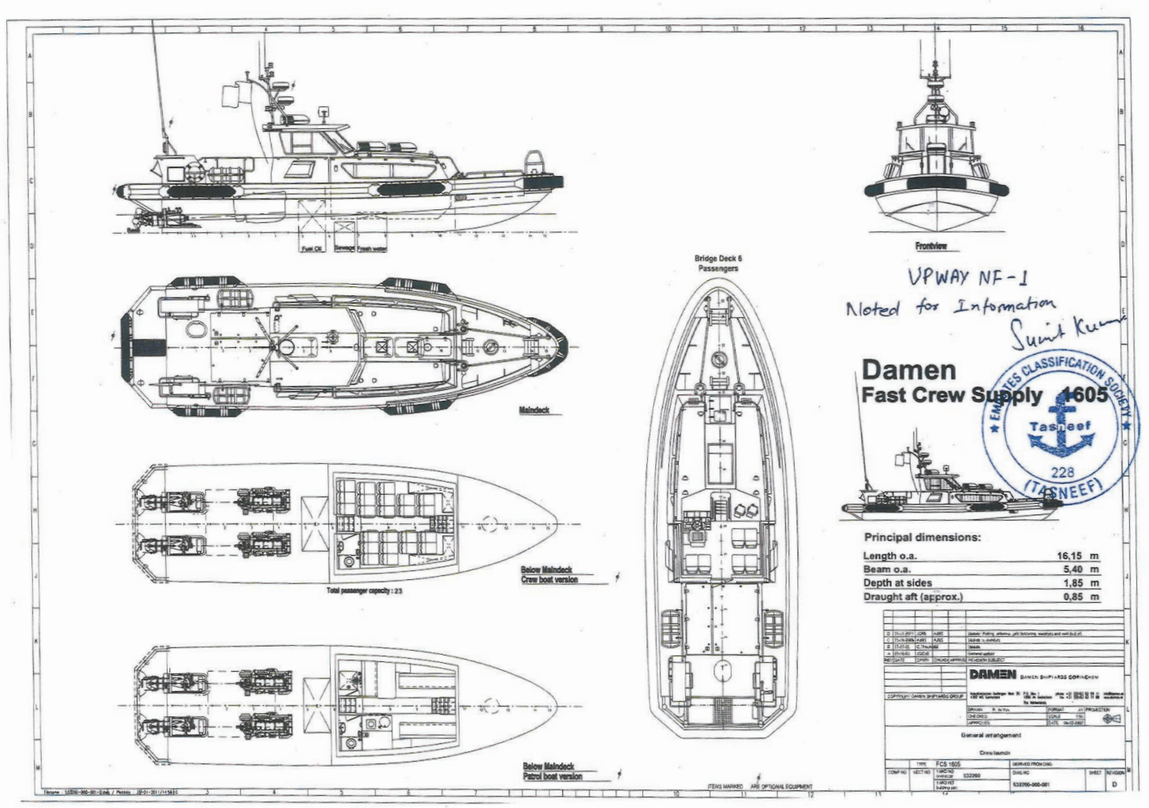
DIMENSIONS	
Length O.A.	16.5 m
Breadth O.A.	5.4 m
Depth at sides	1.85 m
Draught Max	0.85 m

CAPACITES	
Fuel Oil	2000 Liters
Fresh Water	250 Liters
Sewage	200 Liters
Max Deck Load	1.0 t/m2
Crew	3 Persons
Industrial Personnel	29 Persons

DECK LAY-OUT	
Anchor Equpement	1 X 24 kg
Fendering	Foam Fender
Life Rafts	2x16 Person
Fire Extinguishers	FM200 WITH REMOTE 1XCO2 I 2X DRY POWDER

AUXILIARY EQUIPMENTS	
Engine Room Ventilation	2x3500 m / NRkg
General Service Pump Cathodic Protection	Electrically driven 24V, Sterling Pump

VARIOUS
Fendering Is Suitable For Bow Landing



SPECIFICATIONS — CREW SUPPLY BOAT

PERFORMANCES (FUEL CONS VS SPEED)	
Maximum	5.3 m3/day (58 gph) @ 25 knots
Cruising	2.5 m3/day (27 gph) @ 22 knots
Economical	1.5 m3/day (16 gph) @ 15 knots
Standby	0.4 m3/day (4 gph)@ 0 knots
Range	@ 210 knots: 400 NM

PROPULSION SYSTEMS	
Main Engines	2 X Caterpillar 3406E
Total Power	1400 BHP
Gear Boxes	Twin Disc HPTO-244
Propulsion	Rolls Royce FF 375S Water Jets 2

ELECTRICAL EQUIPMENT	
Power Supply	24V D.C. 230N 50Hz AC
Generator Sets	Fisherpanda 18 (15 KW)

The Vessel specifications are reviewed and new brochures printed at regular intervals Every endeavour has been made to provide accurate 1nformat1on on his brochure: however, the vessel owners do not accept any liability for errors, comssions or misprints published

LIFE SAVING EQUIPMENT	
Life Buoys	2
Life Jackets	35
Life Rafts	2x16 Person
Fire Extinguishers	FM200 with remote 1 XCO2 / 2X dry powder

ACCOMODATION	
Below Main Deck	23 Seats and Toilet
Main Deck	6 Seats for Industrial Person
Air Conditioning	RTU 4 X20000 BTU

ACCOMODATION	
Searchlight	1 X 250 W
Compass	Magnetic
Echo Sounder	Ninglu DS228 300 W 50-200 KHz
Radar	
Gps	
Ais	EM-Track A200 12.5 W 161.975
Vhf(2nos)	ICOM IC-M423G 25W 156-163
Navtex	CETC ME-1701 50-1000 518,490
Mf/Hf	CETC WT-6000 150W 300KHz-3